ELSEVIER

Journal of Pure and Applied Algebra 201 (2005) 385–386

JOURNAL OF PURE AND APPLIED ALGEBRA

www.elsevier.com/locate/jpaa

Author Index Volume 201 (2005)

Altmann, K. and B. Sturmfels, The graph of monomial ideals	(1–3)	250–263
Avramov, L.L., R.-O. Buchweitz and L.M. Şega, Extensions of a dualizing complex by its ring: commutative versions of a conjecture of Tachikawa	(1–3)	218–239
Bruns, W. and G. Restuccia, Canonical modules of Rees algebras	(1–3)	189–203
Buchweitz, R.-O., see L.L. Avramov	(1–3)	218–239
Catalisano, M.V., A.V. Geramita and A. Gimigliano, Higher secant varieties of the Segre varieties $\mathbb{P}^1 \times \cdots \times \mathbb{P}^1$	(1–3)	367–380
Corso, A., C. Polini and M.E. Rossi, Depth of associated graded rings via Hilbert coefficients of ideals	(1–3)	126–141
Cutkosky, S.D. and H.H. Tài, Arithmetic Macaulayfication of projective schemes	(1–3)	49–61
Eisenbud, D. and C. Huneke, A finiteness property of infinite resolutions	(1–3)	284–294
Elias, J., On the first normalized Hilbert coefficient	(1–3)	116–125
Geramita, A.V., see M.V. Catalisano	(1–3)	367–380
Gimigliano, A., see M.V. Catalisano	(1–3)	367–380
Gitler, I., C. Valencia and R.H. Villarreal, A note on the Rees algebra of a bipartite graph	(1–3)	17–24
Hanes, D. and C. Huneke, Some criteria for the Gorenstein property	(1–3)	4–16
Heinzer, W., M.-K. Kim and B. Ulrich, The Gorenstein and complete intersection properties of associated graded rings	(1–3)	264–283
Herzog, J. and S. Iyengar, Koszul Modules	(1–3)	154–188
Hochster, M. and B. Richert, Lower bounds for Betti numbers of special extensions	(1–3)	328–339
Huneke, C., see A. Simis	(1–3)	1–3
Huneke, C., see D. Eisenbud	(1–3)	284–294
Huneke, C., see D. Hanes	(1–3)	4–16
Iarrobino, A. and H. Srinivasan, Artinian Gorenstein algebras of embedding dimension four: components of $\mathbb{P}\mathrm{Gor}(H)$ for $H = (1, 4, 7, \ldots, 1)$	(1–3)	62–96
Iyengar, S., see J. Herzog	(1–3)	154–188
Jayanthan, A.V. and J.K. Verma, Hilbert coefficients and depth of fiber cones	(1–3)	97–115
Johnson, M.R., Row ideals of certain normal ideals	(1–3)	240–249
Kim, M.-K., see W. Heinzer	(1–3)	264–283
Leuschke, G.J. and R. Wiegand, Hypersurfaces of bounded Cohen–Macaulay type	(1–3)	204–217
Polini, C., see A. Corso	(1–3)	126–141
Restuccia, G., see W. Bruns	(1–3)	189–203
Richert, B., see M. Hochster	(1–3)	328–339
Roos, J.-E., Good and bad Koszul algebras and their Hochschild homology	(1–3)	295–327
Rossi, M.E. and G. Valla, The Hilbert function of the Ratliff–Rush filtration	(1–3)	25–41
Rossi, M.E., see A. Corso	(1–3)	126–141
Saydam, A.S. and S. Wiegand, Prime ideals in birational extensions of two-dimensional polynomial rings	(1–3)	142–153
Şega, L.M., see L.L. Avramov	(1–3)	218–239
Simis, A. and C. Huneke, Preface	(1–3)	1–3
Srinivasan, H., see A. Iarrobino	(1–3)	62–96
Sturmfels, B., see K. Altmann	(1–3)	250–263
Tài, H.H., see S.D. Cutkosky	(1–3)	49–61

doi:10.1016/S0022-4049(05)00167-2

Taylor, A., On associated primes of initial ideals (1–3) 381–384
Trung, N.V. and H.-J. Wang, On the asymptotic linearity of Castelnuovo–Mumford regularity (1–3) 42–48
Ulrich, B., see W. Heinzer (1–3) 264–283
Valencia, C., see I. Gitler (1–3) 17–24
Valla, G., see M.E. Rossi (1–3) 25–41
Verma, J.K., see A.V. Jayanthan (1–3) 97–115
Villarreal, R.H., see I. Gitler (1–3) 17–24
Wang, H.-J., see N.V. Trung (1–3) 42–48
Weibel, C., Transfer functors on k-algebras (1–3) 340–366
Wiegand, R., see G.J. Leuschke (1–3) 204–217
Wiegand, S., see A.S. Saydam (1–3) 142–153